		Approved For Release 2003/08/06 : CIA-RDP80-00810/	P	334 S
		CENTRA	REPORT NO.	,
		INFORMATION REPORT	CD NO.	25X1A
COUNT	TRY	East Germany	DATE DISTR. 11	December 195.
SUBJE	CT	Supply of Sulphurle Acid in East Germany in $1_{>>3}$	NO. OF PAGES	<u>.</u>
PLACE ACQUII		25X1A	NO. OF ENCLS.	
DATE (OF.		SUPPLEMENT TO REPORT NO.	
- PROBLE	ibited for	S CORD, AN AGENCED. ITS TRANSMISSION OF GEVEL IN THIS IS UNLEVENTED TO AN ACCEPT BY AN AUGUSTATION OF THIS FORM IS PRODUCTED.	ALUATED INFORMATIO	., 25X
		in early July 1953, a distribution plan on about 30 acid per month including 10,000 tons for the Wismut drafted at the State Secretariat for the Chemical 1	; AG., per month ha	huric d besa
		The gypsum sulphuric acid plant at the VEP Ferbenfe pected to be put into operation on 1 August 1953.		8 6%
	2.	The sypsum sulphuric acid plant at the VEP Ferbenfa	abrik in Wolfen was brarily put into o tly. The operation to be resumed upon	peration n wes comple=
	3.	The gypsum sulphuric acid plant at the VEP Ferbenis pected to be put into operation on 1 August 1953. The new gypsum sulphuric acid plant had been tempt with a rotery furnace which had worked satisfactors discontinued for safety reasons and was scheduled alon of the entire plant. The delay was expected	abrik in Wolfen was brarily put into o ily. The operation to be resumed upon to decrease the pl	peration in was comple- anned
1A	3.	The gypsum sulphuric acid plant at the VEP Ferbenis pected to be put into operation on 1 August 1953. The new gypsum sulphuric acid plant had been temps with a rotary furnace which had worked satisfactors discontinued for safety reasons and was scheduled the selection of the entire plant. The delay was expected production by 6,000 tons of sulphuric acid. According to the new investment plans, mother gypwill not be completed at the Schwefelsacure and S	abrik in Wolfen was brarlly put into o ily. The operation to be resumed upon to decrease the pl sum suiphuric acid uperphosphatfabrik	peration in was a comple- anned i plact i vas
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